



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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Commvault Engineer – CommCell Console

CODE:	LENGTH:	PRICE:
COM_AID	24 Hours (3 days)	€2,160.00

Description

Learn how to plan, configure, and deploy Commvault to support your data protection needs with the simplicity and elegance of Commvault's Command Center. Start with an overview of the CommCell environment and architecture and data indexing processes as essential components for effective backup and recovery. You will then learn about options for storage design for single and hybrid recovery types, how data marked and stored, how to leverage deduplication to scale effectively, and how to configure and manage plans to avoid overloading your bandwidth. The next topics cover the protection of virtual environments and applications, followed by IntelliSnap technology to support fast and effective backups. The course concludes with guidance on performance management.

Audience

Who should take this course?

- Experienced Commvault users who are responsible for design and architecting data protection solutions
- Systems engineers and architects responsible for designing, implementing, and managing one or more Commvault environments
- Security officers responsible for strategically planning data protection with Commvault

Training Development

- This course is available as a 3-day Virtual Instructor-Led or Instructor-Led training.

Prerequisites

It is required to have attended either:

- Version 10 Core Fundamentals and Implementation and Maintenance courses along with the V11 New Features course or
- Version 11 Core Fundamentals and Implementation and Maintenance course.

Programme

	Module 2: Storage Design	Module 3: Virtualization
	Storage infrastructure design	Virtualization primer
Module 1: CommCell® Environment Design	GridStor® technology	Virtual Server Agent backup process
CommCell design	SAN Data Server	Virtual Server Agent roles
CommServe® design	Cloud computing and storage	Transport modes
MediaAgent scaling	Deduplication design	Virtual Server Agent configuration
Indexing scaling	Storage Policy design	
	Module 5: Application Protection	
Module 4: IntelliSnap® Technology	Application protection overview	
IntelliSnap technology overview	Agent based protection	
Hardware snapshot methods	VSA application aware backup	
IntelliSnap for VSA	IntelliSnap for VSA	
IntelliSnap configuration	Additional application protection methods	

Module 6: Performance

- Performance overview
- Meeting backup windows
- Meeting media management requirements
- Meeting restore requirements
- Assessing data protection methods
- Assessing Commvault® product features
- Assessing Commvault software options and configurations

Test and Certification

Completion of this course helps you prepare for the Commvault Engineer – Command Center Exam Certification. The Commvault Certified Engineer – Command Center is included free of charge as a part of the Commvault Engineer – Command Center instructor and virtual instructor-led course registration. To achieve Commvault Engineer – Command Center Certification you must first complete the Commvault Professional Certification.

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
03 Sep 2024	Virtual Classroom (CET / UTC+1)	CEDT	English	Instructor Led Online		€2,160.00
22 Oct 2024	Virtual Classroom (CET / UTC+1)	CEDT	English	Instructor Led Online		€2,160.00
18 Dec 2024	Virtual Classroom (CET / UTC+1)	CET	English	Instructor Led Online		€2,160.00

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)